

Abstract of the Disclosure

The present invention is directed to a liquid crystal display including: a plurality of electrode terminals arranged on one of end faces of a TFT glass substrate in such a manner as to be aligned on an imaginary line; and a plurality of lead terminals of a tape carrier package aligned on the electrode terminals, said plurality of lead terminals connected through an anisotropic conductive film; wherein the electrode terminals near the end face of the glass substrate is formed obliquely in such a manner as to be extended in the direction of both right and left with respect to the plurality of electrode terminals.

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